[54]	VOTING MACHINE	
[75]	Inventors:	Roy A. Martin; Clarence E. Pittman both of Atlanta, Ga.
[73]	Assignee:	Lectra Data, Inc., Atlanta, Ga.
[22]	Filed:	Apr. 28, 1972
[21]	Appl. No.	: 248,673
[62]		ted U.S. Application Data f Ser. No. 755,688, Aug. 27, 1968
	abandoned.	
[52]	U.S. Cl	235/54 F, 235/5
		G07c 13/00
[58]	Field of Se	earch 235/54 F, 54 R, 50 R, 50 A
		235/50 B, 51
[56]		References Cited
	UNIT	TED STATES PATENTS
3,024,	974 3/19	62 Hocker 235/51
3,162,	362 12/19	64 Jazbutis 235/54 F

Primary Examiner—Stephen J. Tomsky Attorney, Agent, or Firm—George M. Hopkins

[57] ABSTRACT

Apparatus for selectively producing electrical pulses representative of a particular selection made by the operator of the apparatus. The apparatus is disclosed in the form of a voting machine built up of modular components which fit together to form any of a plurality of different voting arrangements. The voting machine is substantially tamper-proof and has the following basic components: an input module, a frame assembly, a first control module, a first vote module, a second control module, a second vote module, a terminal module, a write-in module, a slave input module, and a third control module. The modules may be placed together in selected fashion to define a voting machine for voting in any type of political race and which will prevent overvoting. The difference modules fit together in such manner that they cannot be separated without a key to unlock the same, thereby reducing the possibility of tampering with the election results. Moreover, each module is constructed in such manner that the module may be checked prior to assembly of the voting machine to insure proper functioning of the module once it is assembled.

15 Claims, 25 Drawing Figures

